

Heterotriacids. I. Phosphomolybdenovanadic and
Phosphotungstovanadic Acids, by A. I. Kokorin,
4 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXIV, No 6,
Jun 1954, pp 966-970. CIA C 40406

Consultants Bureau

Scientific - Chemistry

Jen 56 CTS/DEX

30,178

Heterotriacids. II. Silicomolybdovanadic Acid,
by A. I. Kokorin, R. L. Dimant, 4 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXIV, No 6
Jun 1954, pp 971-973. CIA C 40406

Consultants Bureau

Scientific - Chemistry

Jan 56 CTS/DEX

30,180

KOKORIN, A. I.

Zavodskaya Laboratoriya, vol. 12, No. 1, 1 figure,
1 table, 2300 words; 1946.

Photocolorimetric Analysis of 18-8 Steel for Phosphorus
by Compensation Method.

Brutcher Trans, Order No. 1871 \$3.45

A-5584

Study of the Structure and Phase Constitution
of the Coating in the Hot Tinning of Sheet Iron,
by A. I. Vitkin, T. P. Plotnikova, G. A. Kokorin,
5 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXIX, No 2,
1958, pp 268-270.

Amer Inst of Phys
Sov Phys - Doklady
Vol III, No 2

Sci - Phys

91,887

Jul 59

Application of Electron Microscopy for the
Investigation of Nonmetallic Impurities in
Steel, by A. V. Saimova, G. A. Kokorin, 3 pp.

RUSSIAN, per, Zavod Lab, Vol XXVII, No 12,
1961, pp ~~149~~ 1502-1504.

ISA

Sci

Aug 62

209,906

Morbid Histology of the Vaccination Process and
Morphological Assessment of the Immunity in
Guinea-pigs Infected with the E Strain of
Rickettsia Prowazeki, by I. N. Kokorin, 8 pp.

RUSSIAN, per, Voprosy Virusologiy, Vol IV, No 3,
1959, pp 272-279.

Pergamon Press

119,010

Sci

Jun 60

(FDD 21005)

Morphological and Bacteriological Characteristics of
the Vaccine Process in Brucellosis, by P. A. Vershilova,
I. N. Kokorin, 12 pp.

RUSSIAN, no per, Zhur Mikrobiol Epidemiol i Immuno-
biol, No 1, Moscow, Jan 1954, pp 7-13.

CIA/FDD/U-6127

USSR

Sci - Med, lab, prob

16,624

Cells of Lymphoid Organs and Antibody Production,
by I. N. Kokorin, 14 pp.

RUSSIAN, prer, Vest Ak Medit Nauk SSSR, Vol XIX,
No 3, 1964.

JPRS 24814

Sci
Jun 64

260,366

(FDD 21007)

Course of Brucellosis Infection in an Immune Organism,
by P. A. Vershilova, I. N. Kokorin, 8 pp.

RUSSIAN, no per, Zhur Mikrobiol, N Epidemiol i
Immunobiol, No 1, Moscow, Jan 1954, pp 27-31.

CIA/FDD/U-6129

USSR

Sci - Med, lab, proc

16, 620

(FDD 25437)

Experimental Q-Rickettsiosis and Its Histopathology
in Guinea Pigs, by L. V. Vasil'yeva, I. N. Kokorin,
N. G. Kokshayeva, V. A. Yablonskaya, 13 pp.

RUSSIAN, no par, Zhurn Mikrobiol Epidemiol i
Immunobiol, No 6, Moscow, Jun 1955, pp 54-60.

CIA/FDD U-8597

USSR

Sci - Medicine, Q-rickettsiosis

38,013

61-27527

Kokorin, I. Ya.
ROOF CONTROL OF THIN AND MEDIUM THICK
LEVEL SEAMS WORKED BY HYDRAULIC MINING
WITHOUT FACE SUPPORTS. [1961] [6]p. [NCB] Trans.
A. 1817/SEH: [DSR LLJ] M.3138.
Order from OTS or SLA \$1.10

61-27527

Trans. of Ugol' Ukrainy (USSR) 1959, v. 3, no. 2,
p. 8-10.

DESCRIPTORS: *Coal, *Mining engineering, Hydraulic
systems, USSR.

(Engineering, TT. v. 6, no. 10)

I. Kokorin, I. Ya.
II. NCB-A1817/SEH
III. DSR LLJ M.3138
IV. National Coal Board
(Gt. Brit)

Office of Technical Services

Application of Certain TestX in the Study of the
Fundamental Properties of the Higher Nervous
Activity of Cattle, by E. P. Kokorina.

RUSSIAN, per, Works of the Pavlov Institute
of Physiology, Vol IV, 1955, pp 147-165.

CSIRO

Sci
Mar 62

A Technique for Catheterization of the Udder, by
E. P. Kokorina, 7 pp.

RUSSIAN Per, Fiziol Zhur SSSR, imeni I. M. Sechenova,
Vol XLV, No 12, 1959, pp 1499-1505.

Pergamon Press

119,576

Sci

Jun 60

40
Possibilities of Using Certain Indicators in the
Characterization of the Strength of the Oscillation
Process and Mobility of Nervous Processes in Determining
the Type of Nervous System, by E. P. Khorosha,
18 pp.
RUSSIAN, per, Khaz Vyssh Merenyi Deyatel'nostei
I. P. Pavlov, Vol XIV, No 1, 1964, pp 94-101.

APPROVED FOR RELEASE: 08/15/ 2001

CIA-RDP84-00581R000100270074-7

APR 64

211,482

APPROVED FOR RELEASE: 08/15/ 2001

CIA-RDP84-00581R000100270074-7

61-15739

. Kokorina, Ye. P.

STUDY OF THE EFFECT OF THE HORMONE OF THE THYROID GLAND ON PHYSICAL AND CHEMICAL PROPERTIES OF BUTTER-FAT. PART II. EFFECT OF AIR TEMPERATURE AND PHYSICAL STRESS ON PHYSICAL AND CHEMICAL PROPERTIES OF BUTTER-FAT (K Analizu Vliyaniya Hormona Shchitovidnoy Zhelezy na Fiziko-khimicheskiye Svoystva Molochnogo Zhira. Soobshcheniye II. Vliyaniye Temperatury Vozdukha i Fizicheskoy Nagruzki na Fiziko-khimicheskiye Svoystva Molochnogo Zhira). Jan 61, 15p. 13 refs. RTS 1255.

Order from LC or SLA ml\$2.40, ph\$3.30 61-15739

Trans. of [Akademiya Nauk SSSR]. Institut Fiziologii Trudy, 1955, v. 4, p. 123-131.

(Food, TT, v. 5, no. 7)

1. Milk fats--Physical factors
2. Thyroid hormones--Biochemical effects
- I. Kokorina, Ye. P.
- II. RTS-1255
- III. Department of Scientific and Industrial Research (Ct. Brit.)

Office of Technical Services

61-15244

Kokorina, Ye. P.
STUDY OF THE EFFECT OF THE HORMONE OF
THE THYROID GLAND ON PHYSICAL AND CHEMI-
CAL PROPERTIES OF BUTTERFAT. PART I.
EFFECT OF EXPERIMENTAL HYPER- AND HYPO-
THYROIDISM ON THE SYNTHESIS OF BUTTERFAT
(K Analizu Vliyaniya Gormona Shchitovidnoy Zhelezy
na Fiziko-Khimicheskiye Svoystva Molochnogo Zhira.
Soobshcheniye I. Vliyaniye Eksperimental'nogo Giper-
i Gipotireoz na Protsessy Sinteza Molochnogo Zhira).

1. Thyroid hormones--
Biochemical effects
2. Milk fat--Physiological
factors
- I. Kokorina, Ye. P.
- II. Title: Effect...
- III. RTS-1254
- IV. Department of Scientific
and Industrial Research
(Gr. Brit.)

APPROVED FOR RELEASE: 08/15/ 2001

CIA-RDP84-00581R000100270074-7

Dec 60 [19]p. 9 refs. R1S 1239.
Order from LC or SLA m\$2.40, ph\$3.30 61-15244

Trans. of [Akademiya Nauk SSSR]. Institut Fiziologi.
Trudy, 1955, v. 4, p. 109-122.

Office of Technical Services

(Food, TT; v. 5, no. 7)

APPROVED FOR RELEASE: 08/15/ 2001

CIA-RDP84-00581R000100270074-7

26
A Method of Investigating the Higher Nervous
Activity of Cattle, by E. P. Kokorina, 27 pp.
RUSIAN, per, Metodiki Issledeniya Tipologicheskikh
Osobennostey Vysshey Nervnoy Deyatel'nosti
Zhivotnykh, 1964, pp 131-153. F10018366-V
FTD-HT-67-186

Ye. P. Kokorina

Sai/BSS
Aug 68

364,840

56

The Study of the Type of Higher Nervous Activity
of Horses by the Method of Motor Food Conditioned
Reflexes, by E. P. Kokorina, 19 pp.
RUSSIAN, per. Metodiki Ispytaniya Tipologicheskikh
Gidromotory Vyshey Nervnoy Deyatelnosti
Zhivotnykh, 1964, pp 183-196. F100183668-v
FTB-HT-67-186

Growing of Dislocation-Free Germanium Single
Crystals, by E. Yu. Kokorish, N. N. Sheftal', 3 pp.

RUSSIAN, per, Kristallografiya, Vol V, No 1,
1960, pp 156, 157.

AIP
Sov-Phys Crystal

Sci

Nov 60

132,607

Dislocations in Germanium Monocrystals (Review),
by E. Yu. Kokorish, 11 pp.

RUSSIAN, bk, Rost Kristallov, Vol II, 1959,
pp 211-222, CIA QD 921.56 19567.

Consultants Bureau

Sci - *Chem*

Apr 60

114,224

Dislocations in Semiconductor Crystals, by E. Yu.
Kokorish, M. N. Sheftal', 10 pp.

RUSSIAN, per, Uspekhi Fiz Nauk, Vol LXXII, 1960,
pp 479-494.

AIP
Sov Phys - Uspekhi
Vol III, No 6

Sci

Jun 61

155,620

The Effects of Cooling Conditions on the Formation of
Dislocations in Germanium Crystals, by E. Yu.
Kokorish, 4 pp.

RUSSIAN, bk, Rost Kristallov, Vol II, 1959,
pp 120-125, CIA QD 921.56 1956P.

Consultants Bureau

Sci - *Chen*

Apr 60

114,220

The Crystallization of Germanium on Silicon and of
Silicon on Germanium, by N. P. Kokorish, 6 pp.

RUSSIAN, bk, Rost Kristallov, Vol II, 1959,
pp 132-139, CIA QD 921.56 19569.

Consultants Bureau

Sci -

Chem

Apr 60

114, 223

Growth of Single-Crystal Layers of Silicon and Germanium from the Vapor Phase, by N. H. Sheftal', N. P. Kokorish, A. V. Krasilov, 11 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXI, No 1, 1957, pp 146-152.

Columbia Tech

Sci - Electronics
Apr 58

61,570

Crystallization of Monocrystalline Layers of
Silicon and Germanium From the Gaseous Phase, by
N. W. Sheftal', N. P. Kokorish, A. V. Krasilov,
24 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Vol XXI, No 1, 1957,
pp 146-152.

ATIC F-TS-9362/III

Sci - Phys

57, 858

Jan 58

Thermoelectric Properties of Alloys of the
Pseudobinary System $Sb_2Te_3-Bi_2Te_3$ by G. V. Kokosh,
S. V. Sinani, 7 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol II, No 6,
1960, pp 1118-1124.

AIP
Sov Phys-Solid State

Sci

Jan 61

138, 169

Investigation of Thermoelectric Properties of
Solid Solutions Bi_2Te_3 -- Bi_2Se_3 , by G. N. Gordia-
kova, G. V. Kokosh, S. S. Sinani, 14 pp.

RUSSIAN, per, Zhur. Tekh Fiz, Vol XXVIII, No 1,
1958, pp 3-17.

Amer Inst of Phys
Sov Phys - Tech Phys
Vol III, No 1

Sci - Phys

74, 001

Sep 58

The System Strontium-Bismuth, by S. A. Shchukarev,
M. P. Morozova, Kan Kho-Yu, G. V. Kokosh, 6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXVI, No 6,
Jun 1956, pp 1525-1530.

Consultants Bureau

Sci - Chemistry
Jul 57

49,696

On the Thermal Conductivity of the Solid
Solution $(\text{Sb}_2\text{Te})-(\text{Bi}_2\text{Se}_3)$, by
G. V. Kokosh, Kh. M. Kuliev, et al.
RUSSIAN, per. Iz Ak Nauk Turkmenskoy SSR,
Seriya Fiziko-Tekhnicheskikh, Khimicheskikh
i Geologicheskikh Nauk, No 5, 1965,
pp 23-28. 9230429
AEC-Tr-6587

G. V. Kokosh

Sci-Elect
Dec 65

293,325

On the Thermal Conductivity of the Solid
Solution (Se₂Te₃)-(Si₂Se₃), by G. V. Kokosh,
Kh. M. Kuliev, et al. 18 pp.
RUSSIAN, per, Izv. Akad. Nauk Turkm. SSR, Ser.
Fiz. Tekhn. Khim. Geol. Nauk, No 5, 1963,
pp 23-25.
PSC-tr-6587

84

G. V. Kokosh

Sci/Physics
Feb 67

S18,501

The Higher Education of Elementary School Teachers. By
V Nefedov, V. Kokosh, 3 pp.

RUSSIAN, per; Narodnoye Obrazovaniye, No 5, 1961.

Interntl Arts & Sci Press
Soviet Education
Vol III, No 12

177,009

USSR

Soc

Dec 61

(NY-7203)

Replacement of Rectifier Stacks in the Type VSS
and VSK Rectifiers, by P. A. Kokoshkin, 10 pp.

RUSSIAN, per, Vestnik Svyazi, No 6 (267), 1962.

JPRS 15561

Sci

Oct 62

213,802

(NY-6445)

Dispatcher Signaling for Technical Processes at
Major Post Offices, by P. A. Kokoshkin, 14 pp.

RUSSIAN, per, Vestnik Svyazi, No 4, 1961.

JPRS 9605

Sci

Aug 61

161,973

On Methods of Measurement of
on Anisotropic Crystals, by V. A. Kokoshkin,
12 pp.
RUSSIAN, per. Trudy Inst Metallurgii, No 11,
1962, pp 114-119. 9697870
FTD TT-65-234

Sci
Chem

V. A. Kokoshkin

288,534

Relation Between the Structure and Bacteriostatic
Activity of Sulfanilamide Compounds, by Z. V.
Pushkareva, Z. Yu. Kokoshko, 16 pp.

RUSSIAN, no por, Zhur Obshch Khim, Vol XVI, No 8,
1946, pp 1269-1278.

Sci Tr Center RT 3596

Scientific - Chemistry

36, 141

Jun 56 GFB

(NY-5188)

Hallistocardiographic Changes in Myocardial
Infarcts, by I. M. Khaynonen, A. E. Kokosov,
13 PP.

RUSSIAN, per, Terapevticheskii Arkhiv,
Vol XXXII, No 8, 1960, pp 73-83.

JPRS 7213

Sci - Med

Dec 60

134,485

(OC 4700/8)
Improve the Utilization of Labor Resources in
Siberia and the Far East, by N. Kokosov, 8 pp.

RUSSIAN, per, Sotsialisticheskiy Trud, No 3,
1961, pp 21-27.

JPRS 8788

166,375

USSR

Econ

Sep 61

NY-1176

Antiatomic, Antichemical, Antibacteriological
Protection of the Soldier in Combat, by B. V.
Kokosov, 1288pp. UNCLASSIFIED

RUSSIAN, bk, Protivoatomnaya, Protivokhimicheskaya,
Protivobakteriologicheskaya Zashchita Soldata v
Boyo, Moscow, 1957, pp 1-127.

US JPRS/HY-315

USAR
Mil - CSR Defense
Apr 58

61,819

Economic Councils of the Ural and the Development
of Local Economic Research, by N. Kokonov, p 74.

RUSSIAN, per, Voprosy Ekon, No 12, 1957, pp 152-153

Interntl Arts and Sci Press
Vol I, No 2

USSR

Econ

Jul 58

68,880

R-900 RF

(DC-2836).

Economic Problems of the Complex Utilization of
Urals Copper Ores, by A. S. V'yukhina, E. M.
Kokosov, 52 pp.

RUSSIAN, bk, Ekonomicheskiye Voprosy Kompleksnogo
Ispol'zovaniya Ural'skikh Mednykh Rud, Sverdlovsk,
1957, pp 1-49.

JPRS L-1772-D

USSR
Econ

Jul 59

92,176

The Infrared Spectra of Hydroxyphenyl
Diazonium Compounds in the Region 2100-2300
 cm^{-1} , by L. A. Razitsyna, B. S. Kokot,
6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXIII,
No 7, 1963, pp 2238-2244.

CB

Sci
Aug 64

264,567

20
The Role of Aldosterone in the Maintenance of
Water-Electrolyte Balance, by K. Glinzki, R. Kohn,
7 pp.
POLSKA, par, Polska Tygodnik Lekarski, Vol XVII,
No 1, 1963.
OTS 63-21409
PLN-638

Sci - Biol & Med Sci
Mar 64

333,331

(NY-5385)

Testing of Air and Gas Recuperators, by H.
Babczynski, J. Kokot, J. Janicki, 14 pp.

POLISH, per, Hutnik, Vol XXVII, No 7/8, 1960,
pp 278-283.

JPRS 7732

Ekur - Poland
Econ
Feb 61

141, 120

Is There a Revival of Towed Targets, by
Kokotkiewicz, 9 pp.

POLISH, per, Wojskowy Przegląd Lotniczy,
Vol XV, No 8, Aug 1961, pp 10-14. 9683119

FTD-TT-62-1682

SMX
EEUR-Poland
MI1

232,442

Sorption of Long-Lived Fission Products by Soils
and Argillaceous Minerals. III. Selectivity of
Soils and Clays Toward Sr^{90} Under Various Conditions,
by Yu. A. Kokotov, R. F. Popova, 5 pp.

RUSSIAN, per, Radiokhimiya, Vol IV, No 3, 1962,
ppm 328-333.

CB

Sci
Apr 64

253,986

Sci - Earth Sci & Astron
Mar 61

153,020

The Effect of Irradiation on the Potential of a ~~PLATINUM~~
Platinum Electrode in a Solution of Sulfuric
Acid, by D. V. Kokoulina, P. I. Dolin, A. N.
~~FRANKIN~~ Frankin, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXIII,
No 4, 1960, pp 880-883.

CB

Sci

Apr 61

149,152

Formation of Univalent Magnesium and Passivation of the
Magnesium Anode, by D. V. KOKOULINA, B. N. KABANOV, 6 pp.

RUSSIAN, per, Zhur Fiz-Khim, Vol XXXIV, No 11, 1960,
pp 2469-2479.

Cleaver-Hume Press

165,4506

Sci

Aug 61

On the Mechanism of the Anodic Dissolution of
Magnesium, by B. N. Kabanov, D. V. Kokoulina, 7 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXX, 1958,
pp 558-561.

AEC/EP 153

Sci - Chem

Nov 58

76.461

Concerning the Negative Difference Effect on
Magnesium, by D. V. Kokoulina, B. N. Kabanov,
6 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR,
Vol CXII, No 4, Jan/Feb 1957, pp 692-695.

Consultants Bureau

Sci - Chemistry
Dec 57

56,838

00-A-3,137,312

Research on the Irregular Structure of the Ionosphere above Irkutsk during the IOY

By E. S. Kazimirovskiy, V. D. Kokourov, pp. 9

RUSSIAN, per. Geomagnet i Aeron, Vol I, No 5, 1961.

AGU

Sci

340,824

Jun 63

Drift of Small-Scale Irregularities in the
Ionosphere, According to Measurements Obtained
in Irkutsk, by V. D. Kokourov, E. S.
Kazimirovskiy.

RUSSIAN, bk, Issledovaniya Neodnorodnostei v
Ionosfere, Part V, No 4, 1960, pp 76-82.

Amer Meteorol Soc T-RC-21

170. 249

Sci - Geophys
Oct 61

Transformer Steels Alloyed Aluminum, by
H. Dybrov, V. Selivanova, T. Kokovalova.

RUSSIAN, no per, Stal, 1955, pp 34-50..

UKSM GB 66

May 58

63,854

Railroad Development in Siberia, by M.
Kokovikhin, 7 pp.

RUSSIAN, mp, Gudok, 30 Aug 1962, p 3.

JPRS 16231

USSR
Econ
Nov 62

117,669

(NY-3000)

The Needs of the Builders of Kara-Tan,
by N. Kokovin, 6 pp.

RUSSIAN, per, Narodnoye Khoz Kazakh,
No 11, 1961, pp 66-68.

JPRS 13086

USAR
Reon
Mar 62

189,446

An Apparatus of Super-High Pressure with a Simultaneous
Achievement of High Temperatures, by S. S. Koksha,
G. P. Shakhovskoy, 5 pp.

RUSSIAN, per, Priboiy i Tekh Eksper, No 3, 1958,
pp 86-89.

Instru Soc of Amer

Sci

Apr 60

114,010

Certain Differences Between the Spoonbill (*Platalea*
leucorodia L.) and the Glossy Ibis (*Plegadis*
falcinellus L.) Connected With Flight, by N. V.
Kokshaiskiy, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXIV, No 4,
1959, pp 949-952.

AIBS

Sci - Biol
Oct 59

100, 139

The Inhalation of Cooled Air as a Method
of Combatting Overheating of the Body,
by N. V. Alishev, D. A. Koksharov, A. A.
Smirnov, Ye. P. Pobol'

RUSSIAN, mo per, Voenno Med Zhur, No 11,
Moscow, Nov 1959, pp 54-56

US JPRS 2183-N

Sci

107,170

Jan 60

Rate of Zone Formation in Magnesite-Chrome
Roofs of Open-Hearth Furnaces, by
I. P. Bas'yan, V. D. Koksharov, 5 pp.

RUSSIAN, per, Ogneupory, No 11-12, Nov-Dec,
1961, pp 519-524.

Acta Metallurgica

Sci
May 64

259,220

The Study of Volume and Grain Boundary Diffusion
in Metals by the Autoradiographic Method, by
S. Z. Kokshtein, S. T. Kishkin, L. M. Moroz,
T. I. Gudkov, 7 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR,
Vol CII, 1955, pp 73-75.

AEC Tr 2233 Bratcher 3590

Scientific - Physics
CTS 73/Oct 1955

27,821

The Development of Coking in Czechoslovakia, by
J. Kohstain, 7 pp. FOR OFFICIAL USE ONLY

CZECH, per, Paliva, Vol XL, No 5, 1960, pp 145, 146.

JPRS 3699

EEur - Czechoslovakia

COPYRIGHT

Econ - Fuels and Power

Aug 60

123,379

The Effect of XI Folic Acid on Certain Enzyme Systems
by In. N. Kramer, A. Ya. Kokta, 5 pp.

RUSSIAN, per, Biokhimiya, Vol XXVI, No 6, 1961,
pp 975-979.

CB

205,238

Sci

Jan 62

On the Method of Measuring Refractive Index I,
by J. Koka, 10 pp.

CZECH, bk, Frantisek Slavik, Mem Vol, Ceskoslov
Akad Ved, 1957, pp 159-166.

AKRE Tr 817

Sci - Phys

Sep 59

96, 331

The Time-Temperature Characteristic in Electric
Contacts, by M. Kohler, G. Zielasek,

GERMAN, per, Abhandlungen der Braunschweigischen
Wissenschaftlichen Gesellschaft, Vol III, 1951.

A.E.R.E. Harwell Tr 635

OT/1737

39,419

Sci - Electricity

Desulfurization of Blast Furnace Hot Metal Using 86
Foreign Plants, by S. Matanabe, I. Kokubo.
JAPANESE, per, Tetsu to Hagane, Vol 54, No 10,
1968, pp 5 448.
LE 7721

I. Kokubo

Sci-Hat
Mar 69

377,725

Pyrometallurgical Processing of Nuclear Fuels by
Molten Zn Zinc, by M. Kanno, S. Kokubo, 9 pp.

JAPANESE, per, Nihon Genshiryoku Gakkaishi, Vol IV,
No 1, 1962, pp 30-36.

ATS-42P63J

Sci

226,861

Apr 63

1331
Pyrometallurgical Processing of Nuclear Fuels by
Hiden Zinc, by Masayoshi Kanno, Sanyo Kokusai,
9 pp.

JAPANESE, per, Nippon Genshiryoku Gakkaishi,
Vol IV, n No 1, 1962, pp 30-36. 9202576

ABC-Tr-5466

Sci -

224,499

11 Mar 63

(DC-5221)

eriff- Qualification Handbook and Duty Qualification
Characteristics of Communication Workers, by
P. Kokulin, 6 pp.

USSIAN, per, Vestnik Svyazi, No 10, 1960,
p 24-26.

JPRS 8176

of

ay 61

153, 311

(NY-5445)

A System of Incentive Awards for Supervisory and
Engineering-Technical Personnel, by S. P. Kokuin,
6 pp.

RUSSIAN, per, Vestnik Svyazi, No 4, 1961.

JPBS 9605

Sci

Aug 61

161,974

(NY-5334)

Some Problems of Analysis of Production
Process Organization at Postal Communications
Establishments, by V. A. Barsuk, S. P. Kokulin,
17 pp.

RUSSIAN, per, Vestnik Svyazi, No 12, 1954.

JPBS 7116

Sci

Apr 61

146,886

(JND 27889)

The Problem of the Procedure of Observation of Swells.
by P. P. Rehulin, 6 pp.

RUSSIAN, no par, Not i Gid, No 2, Leningrad, Feb 1956,
pp 46, 47.

CIA/TMD U-8540

UEER

Eci - Geophysics, meteorology

38,034

Handbook for Aircraft and Space Vehicles 93
By H. H. Friedman and H. S. Friedman 71 pp
McGraw-Hill, Inc., New York, 1964, 1965
War Publishing House, Ministry of Defense
USSR, 1964, 127 pp.
JPRS 34,590

KOKUN'KO
Electronics V.S. KOKUN'KO
Oct 63 20,442

Semicoking of Brown Coals Under Pressure, by A. D.
Kokurin, O. A. Krylov, 6 pp.

RUSSIAN, per, Zhur Prii Khim, Vol XXVI, No 11, USSR,
Nov 1953, pp 1195-1199. CIA D 167132

Consultants Bureau

USSR

Scientific - Chemistry

21,378

CIS 65/Feb 1955

(NY-5234)

Remote Control of TU-5 Model Amplifiers,
by N. S. Fayngerskh and I. I. Kokut'in, 11pp.

RUSSIAN, per, Vostok Svyazi, No 8, 1953.

JPRS 7102

Sci

146,876

Apr 61

Kokurin, A. D. and Obrezkov, V. D.
THE EFFECT OF ELEMENTAL COMPOSITION OF
STARTING MATERIAL ON SOOT FORMATION IN
THE PROCESS OF ELECTROCRACKING IN MICRO-
ARCS. [1963] 5p.
Order from ATS \$7.50 ATS-16Q67R

Trans. of Zhurnal Prikladnoi Khimii (USSR) 1962,
v. 35, no. 11, p. 2574-2577.

DESCRIPTORS: *Electrochemistry, Decomposition,
*Electric arcs, Particles, Materials.

(Engineering-Chemical, TT, v. 10, no. 5)

63-17137

I. Kokurin, A. A.
II. Obrezkov, V. D.
III. ATS-16Q67R
IV. Associated Technical
Services, Inc.,
East Orange, N. J.

242856

Office of Technical Services

Kokurin, A. D. and Rozental', D. A. THE INTERACTION OF OXYGEN WITH THE CAR- BON OF A FUEL. [1964] 8p 6rads Order from OTS, SLA, or ETC \$1.10 TT-64-10994 Trans. of <u>Tekhnologicheskii Institut imeni Leningrad- skogo Soveta</u> (USSR) 1959, v. 51, p. 46-51. (Materials--Fuels, TT, v. 12, no. 2)	TT-64-10994 I. Kokurin, A. D. II. Rozental' D. A. 56243 Office of Technical Services
---	--

Masses of Particles in Cosmic Rays, by G. A. ...
H. Birgher, H. Dobrotin, Ch. Zhidnov, Yu. Kokurin,
S. Slavtinskiy.

RUSSIAN, Dok Ak Nauk SSSR, ~~XXXXXXXX~~ Vol LXXVIII, No 3,
pp 447-450.

Sci Mu Lib of London
52/0743

14,906

Sci Tr Center RT-599

Scientific - Nuclear Physics AEC/BNL-137

Interference Between the Magneto-ionic Components of
a Signal Reflected from the Ionosphere by Y. L.
Kokurin, 7 pp.

RUSSIAN, par, Radiotekhnika i Elektronika, Vol IX, No 9,
1959, pp 1434-1438

PP

Sci

Dec 60

134,874

Investigation of a Model of Large-Scale Ionospheric
Inhomogeneities by a Radio Astronomical Method, by M.L.
Kokurin, A.N. Sukhanovskiy, 8 pp.

RUSSIAN, per, Radiotekh i Elektronika, No 5, 1961.

AIRE

196,626

SGI
Apr 62

Shape and Movement of Small Irregularities in the
Ionosphere, by Yu. L. Kokurin, 16 pp.

RUSSIAN, rpt, compiled by the interdepartmental
committee responsible for the IGY program attached
to the Presidium of the Academy of Sciences of
the USSR, Moscow, 1959.

118,652

NASA TT F-20

Interdepartmental Sec

Sci - Geophys
Jun 60

Irregular Radio-Wave Refraction and Extensive
Discontinuities in the Ionosphere, by V. V.
Vitsevich, Yu. L. Kokurin, 10 pp.

RUSSIAN, per, Radiotekh i Elektron, Vol II,
No 7, 1957, pp 826-832.

Pergamon Inst

Sci - Electronics
Dec 58

63,204

Reduction of Silicotungstates by Hydrogen. V.
Methods of Analyzing Silicotungstates and
Tungsten Bronzes, by E. A. Nikitina, A. S.
Kokurina, 2 pp.

RUSSIAN, no per. Zhur Obshch Khim, Vol XXIII,
No 8, 1953, pp 1263-1264.

Consultants Bureau

Scientific - Chemistry Dec 5³ CTS/DEX
4

20,133

Reduction of Silicotungstates by Hydrogen.
IV. Sodium Bronze and the Reduction of Sodium
Silicotungstate, by E. A. Nikitina, A. S. Kokurina,
6 pp.

Full translation.

RUSSIAN, per, Zhur Obshch Khim, Vol XXI, No 11,
Nov 1951, pp 1940-1948.

Consultants Bureau
152 West 42nd Street
New York 18, N.Y.

Scientific - Chemistry

May 53 CTS

2009

NIKITINA, E. A., and KOKURINA, A. S.

Structure of Heteropoly Acids from Data on the Investigation of Potassium Silicotungstates

Zhur Obshch Khim, Vol XIX, No 5, 1949 (May), pp 957-969

Consultants Bureau Translation

A-5587

The Reduction of Silicotungstates by Hydrogen. II.
The Reduction of Cis-Silicotungstic Acid and Its
Potassium Salts, by E. A. Nikitina and A.S. Kokurina
16 pp

RUSSIAN as per Zhur Obshch Khim, Vol XXI No 7
USSR July 1951 pp 1181 - 1197

Consultants Bureau Vol 21 Jul 1951

A- 5588

The Reduction of Silicotungstates with Hydrogen.
II. The Reduction of Unsaturated Potassium Silico-
tungstates, by E. A. Nikitina and A.S. Kohnring,²
10 pp

RUSSIAN as per Zhur Obshch Khim Vol XXI No 3
USSR No 8 Aug 1951 pp 1395-1405

NIKITINA, B. A.
KOKURINA, A. S.

The Reduction of Silicotungstates With Hydrogen.
I. Potassium Tungsten Bronze.

The Journal of General Chemistry of the USSR, Vol
IX, No 8, Aug 1950, pp 1437 - 1440 (Russ p 1980).

Consultants Bureau
New York

USSR

A5590

Study of the Phosphorus Compounds in Some Species
of Actinomycetes, by N. A. Kokurina, I. S. Kulayev,
A. N. Belozerskiy, 6 pp.

RUSSIAN, per, Mikrobiologiya, Vol XXX, No 1,
1961, pp 15-20.

ATBS

Sci

Oct 61

177,852

Kokurina, O. I.
NOVOCAINE PARANEPHRIC BLOCK IN ACUTE
PANCREATITIS. [1961] 2p.
Order from OTS or SLA \$1.10 62-15314

Trans. of Klinicheskaya Meditsina (USSR) 1955, v. 33,
no. 1, p. 88-89.

DESCRIPTORS: *Pancreas, Pathology, *Therapy,
*Procaine, Nerves, Injection.

Observations on 7 patients indicate that the employment
of bilateral paranephric blockade in cases of acute
pancreatitis in the stage of acute edema is feasible and
seems to be a logical maneuver aiding the subsidence
of the acute inflammatory process.

(Biological Sciences--Pathology, TT, v. 8, no. 3)

62-15314

I. Kokurina, O. I.

Office of Technical Services

(DC-2800/12)

Petrobavlovsk-Kamchatka Garrison Party Conference,
by M. Loshin, V. Kokurkin,

RUSSIAN, np, Sovetskiy Flot, 20 January 1960,
p 3.

JPRS 3556

USSR

Pol

Jul 60

121,471

The Influence of Antibiotics Upon the Formation of
Artificial Immunity to Diphtheria, by T. M.
Kokushina, r pp.

RUSSIAN, per, Zhur Mikrobiol Epidemiol Immunobiol,
Vol XXXI, No 5, 1960, pp 31-34.

PP

Sci
Apr 61

147,676

On Errors in Measuring the Flame Temperature
in a Stream by Using Thermo-couples, by
K. P. Vlasov, N. V. Kobushkin, 9 pp.

RUSSIAN, per, in Ak Nauk SSSR. Otdel 2
Nauk, No 8, 1957, pp 137-141.

Morris D. Friedman, Inc.
V-128

Sci - Chem
May 59
OTS, V 1, No 6

86,332

5

Achievements and Prospects of Leningrad
Industry, by V. Koloschkin. 13 pp.
RUSSIAN, per, Voprosy Ekonomiki, No 5,
1964, pp 13-42.
IPRS 20023

USSR
Econ
Aug 64

265,003

Study of Combustion of a Homogeneous Mixture in a
Turbulent Flow by Recording Temperature Varia-
tions,] by M. V. Kokushkin,

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,
No 8, 1958, pp 3-11.

Navy 1988/T-56

Sci - Physics
Jan 59

79,882

OTS 59-11929